

Docket No. 500.44691X00
Serial No. 10/522,772
Office Action dated July 27, 2006

AMENDMENTS TO THE SPECIFICATION

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Please amend the Specification as follows:

Page 3, please replace the paragraph beginning on line 14, with the amended paragraph as follows:

According to one aspect of the present application, there is provided a transfective type liquid crystal display performing transmission type display and reflection type display and including: a plurality of pixels surrounded on a substrate by a plurality of gate electrodes and a plurality of source electrodes arranged perpendicularly-orthogonally to the gate electrodes; a switching element arranged in each pixel and disposed near at an intersection between each gate electrode and each source electrode; and a pixel electrode connected to the switching element, wherein the pixel electrode is comprised of a transparent conductive layer and conductive members having a light reflection function and electrically connected to the transparent conductive layer.

Page 15, please replace the paragraph beginning on line 23 and bridging to page 16, line 4, with the amended paragraph as follows:

The two electrode substrates are combined via spacer members 2 (~~material~~material: polymer beads, silica beads, glass fiber, particle diameter: 5 μ m, dispersing method: water dispersion), with both the orientation control film surfaces being faced each other. The peripheral areas of both the electrode substrates 10 and 20 are bonded together by sealing material (not shown: material: epoxy resin, dispersant: spacer particles) and sealed. Liquid crystal is filled in the space between the electrode substrates 10 and 20 to thereby form a liquid crystal display device.

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